

**Amendments to the Specification:**

Please replace the paragraph beginning on page 6, line 8, with the following rewritten paragraph:

Figure 5 is an exemplary switch mechanism 500 in accordance with this embodiment of the invention. The switch mechanism 500 is triggered when the storage case lid 220 of the storage case 100 is opened and remains in the "on" position for a predetermined period of time after the storage case lid 220 is closed. The switch mechanism ~~400~~500 includes switch S1, switch S2, resistor R1, resistor R2, capacitor C1 and a 555 monostable timer 510. Switch S1 is a push switch that is closed circuit when its switch is pressed and switch S2 is a push switch that is an open circuit when its switch is pressed. Switch S1 has a first connection coupled to a first connection of the resistor R1. A second connection of resistor R1 is connected to a battery. The first connection of switch S1 is further coupled to an input of the 555 monostable timer 510. A second connection of the switch S1 is coupled to a first connection of the capacitor C1 and a second connection of the capacitor C1 is connected to a ground rail GND. The second connection of the switch S1 is further coupled to a first connection of the switch S2. A second connection of switch S2 is coupled to a first connection of resistor R2, and a second connection of resistor R2 is connected to the ground rail GND.